

## LISTING OF THE CLAIMS

The listing of the claims provided below replaces all prior versions of the claims in the application. Please amend the claims as follows:

1-58. (Canceled)

59. (Withdrawn) A child seat comprising:

a base having a seating surface; and

an object holder pivotally attached to the base to pivot between an extended, in-use position and a retracted, storage position, the object holder having a cavity for receiving objects;

wherein when the object holder is in the retracted, storage position, a first portion of the cavity extends beyond an outer lateral boundary of the base, and a second portion of the cavity does not extend beyond the outer lateral boundary of the base.

60-62. (Canceled)

63. (Withdrawn) The child seat of claim 59 further comprising a second object holder attached to the base.

64. (Currently amended) A child seat for seating a child within a vehicle, comprising:  
~~a laterally extending base having an a substantially vertical outer lateral boundary side wall, the outer wall defining a perimeter of a recess formed in the wall; and~~  
~~an object holder including an end portion having a perimeter that defines at least a portion of a vertically elongated cavity for receiving and holding an object;~~  
~~wherein the object holder is attached to the base and extends into the recess, the recess perimeter being sized to receive a portion of the cavity of the object holder such that the object holder is movable in and out of the base through the recess between an extended, in use position and a fully retracted, storage position;~~  
~~wherein, when the object holder is in the fully retracted, storage position, the object holder can be retracted no further into the base, and a portion of the perimeter is received within~~

~~the base and is inaccessible as a gripping surface and a second part portion of the object holder perimeter extends laterally beyond the outer side wall outer lateral boundary of the base and presents so as to be accessible as a gripping surface configured to be engaged so as to articulate the object holder from the fully retracted position to the extended position;~~

wherein the child seat is configured for placement on a seat of the vehicle, and wherein the child seat has a belt path configured to receive and locate relative to the child a lapbelt of a restraint system of the vehicle.

65. (Withdrawn) The child seat of claim 64, wherein the object holder is pivotally attached to the base.

66. (Previously Presented) The child seat of claim 64, wherein the object holder is slidably attached to the base.

67. (Previously Presented) The child seat of claim 64, wherein the base further comprises a seating surface and the object holder includes an extension slidably connected to the base and positioned under the seating surface.

68. (Previously Presented) The child seat of claim 67, wherein the extension includes a slot, and the base includes a post positioned in the slot to limit a sliding motion of the object holder.

69. (Previously Presented) The child seat of claim 64, further comprising a second object holder attached to the base.

70. (Canceled)

71. (Previously Presented) The child seat of claim 67, wherein the cavity is at a distal end of the extension.

72. (Withdrawn) A child seat comprising:

a seat portion including a base having a seating surface; and  
an object holder attached to the base and movable between an extended, in use position and a retracted, storage position;  
wherein the object holder includes a cavity for receiving objects;  
wherein the cavity is partially under the seating surface in the retracted, storage position, and  
wherein the object holder is pivotally attached to the base to pivot between the extended, in use position and the retracted, storage position.

73-74. (Canceled)

75. (Currently Amended) A child seat for seating a child within a vehicle, comprising:  
~~a laterally extending base having an outer lateral boundary; and~~  
first and second object holders ~~attached to the base~~, each of the first and second object holders ~~including an end portion having a perimeter that defines~~ ~~including~~ ~~at least a portion of~~ a vertically elongated cavity for receiving and holding an object; and  
a base including a recess sized to receive the cavities;  
wherein each of the first and second object holders is movable, independently of the other, between an extended, in use position and a fully retracted, storage position;  
wherein, when in the fully retracted, storage position, each respective object holder can be retracted no further into the base and a portion of each of the cavities less than an entirety of each of the cavities and a first part of the perimeter of each respective object holder is received within the base and is inaccessible as a gripping surface and a second part of the perimeter of each respective object holder extends laterally beyond the outer lateral boundary of the base so as to be accessible as a gripping surface.

76. (Previously Presented) The child seat of claim 75, wherein the first and second object holders are attached to a front portion of the base.

77. (Previously Presented) The child seat of claim 76, wherein the first and second object holders are attached to opposite sides of the front portion of the base.

78. (Previously Presented) The child seat of claim 75, wherein the first and second object holders are attached to opposite sides of the base.

79. (Previously Presented) The child seat of claim 64, wherein the base further comprises a seating surface, and wherein when object holder is in the fully retracted, storage position, a portion of the cavity is located under the seating surface.

80. (Currently Amended) The child seat of claim 64, the object holder further comprising a perimeter that defines the cavity, wherein when the object holder is in the fully retracted, storage position, [[a]] a portion of the cavity perimeter is received in the recess, and the received part of the cavity perimeter defines an aligned portion substantial entirety of the received part of the perimeter that is in vertical alignment with the recess perimeter.

81. (Previously Presented) The child seat of claim 80, wherein the substantial entirety of the received part of the perimeter is surrounded by the base.

82. (Previously Presented) The child seat of claim 75, wherein the base further comprises a seating surface, and wherein when the first and second object holders are in their fully retracted, storage position, a portion of each of their cavities is located under the seating surface.

83. (Previously Presented) The child seat of claim 75, wherein when the object holders are in the fully retracted, storage position, a substantial entirety of the received part of their perimeters are surrounded.

84. (Previously Presented) The child seat of claim 83, wherein the substantial entirety of the received part of the perimeters is surrounded by the base.

85. Cancelled

86. Cancelled

87. (New) The child seat of claim 80, wherein the aligned portion is surrounded by the recess perimeter.

88. (New) The child seat of claim 64, wherein when the object holder is in the fully retracted position, a portion of the cavity of the object holder is in vertical alignment with the recess perimeter.

89. (New) The child seat of claim 88, wherein the aligned portion of the cavity is surrounded by the recess perimeter.

90. (New) The child seat of claim 64, wherein, when the object holder is in the fully retracted, storage position, a portion of the cavity is received within the recess.

91. (New) A child seat for seating a child within a vehicle, comprising:  
a base having first and second opposing, substantially vertical, outer side walls, the outer walls each defining a perimeter of a recess formed in each wall;  
first and second object holders attached to the base corresponding to the first and second side walls, respectively, each of the first and second object holders including a vertically elongated cavity for receiving and holding an object, wherein the object holders are attached to the base and extend into the corresponding recesses, each recess perimeter being sized to receive a portion of the cavity of the object holder in the recess, and each object holder is movable through the corresponding recess between an extended, in use position and a fully retracted, storage position whereby each object holder can be retracted no further into the base and a portion of each object holder extends beyond the outer side wall of the base and presents a gripping surface configured to be engaged so as to articulate the object holder from the fully retracted position to the extended position; and  
a belt path configured to receive and locate relative to the child a lapbelt of a restraint system of the vehicle such that the child seat is configured for placement on a seat of the vehicle;

92. (New) The child seat of claim 91, wherein when each object holder is in the fully retracted position, a portion of the cavity is in vertical alignment with the recess perimeter.

93. (New) The child seat of claim 92, wherein the aligned portion of the cavity is surrounded by the recess perimeter.

94. (New) The child seat of claim 91, wherein, when the object holder is in the fully retracted, storage position, a portion of the cavity is received within the recess.

95. (New) A child seat for seating a child within a vehicle, comprising:  
a base, the base having a recess extending into the base, the recess defined by an enclosed perimeter; and

an object holder including a vertically elongated cavity for receiving and holding an object;

wherein the object holder is attached to the base and extends into the recess, the recess perimeter being sized to receive a portion of the cavity of the object holder such that the object holder is movable through the recess between an extended, in use position and a fully retracted, storage position;

wherein, when the object holder is in the fully retracted, storage position, the object holder can be retracted no further into the base, and a portion of the object holder extends beyond the recess and presents a gripping surface configured to be engaged so as to articulate the object holder from the fully retracted position to the extended position;

wherein the child seat is configured for placement on a seat of the vehicle, and wherein the child seat has a belt path configured to receive and locate relative to the child a lapbelt of a restraint system of the vehicle.

96. (New) The child seat of claim 95, wherein when each object holder is in the fully retracted position, a portion of the cavity is in vertical alignment with the recess perimeter.

97. (New) The child seat of claim 96, wherein the aligned portion of the cavity is surrounded by the recess perimeter.

98. (New) The child seat of claim 95, wherein, when the object holder is in the fully retracted, storage position, a portion of the cavity is received within the recess.